

What is claimed is:

1. An apparatus mountable to a surface and for holding an electronic device, comprising:
a mount assembly for holding the electronic device; and
a base including a lower portion mountable to the surface and an upper portion attached to said mount, wherein said base includes weights, a gel portion, and a mat to conform to the surface.
2. The apparatus of claim 1, wherein said mount has integral power/data connections.
3. The apparatus of claim 1, wherein the weights are metal.
4. The apparatus of claim 3, wherein the metal is lead and is cast into said gel portion.
5. The apparatus of claim 1, wherein said base includes an alloy armature.
6. The apparatus of claim 5, wherein said base includes a central anchor post.
7. The apparatus of claim 1, wherein said mat is made of rubber.
8. The apparatus of claim 1, wherein said base has three toes, each of which has a weight.
9. The apparatus of claim 1, wherein said base includes a metal support sheet which extends throughout said base.

10. The apparatus of claim 1, wherein said mount assembly includes a pivotable hinge connected to said base.

11. The apparatus of claim 9, wherein said support sheet includes portions for engaging with said weights.

12. The apparatus of claim 1, wherein said base has a uni-body construction.

13. The apparatus of claim 1, wherein said base is washable.

14. The apparatus of claim 1, wherein said weights are insert molded into said base.

15. The apparatus of claim 1, wherein said mount assembly is pivotable.

16. An apparatus mountable to a surface and for holding an electronic device, comprising:

a mount assembly for holding the electronic device; and

a base including a lower portion mountable to the surface and an upper portion attached to said mount, wherein said base includes weights, a gel portion, and a mat to conform to the surface;

said base has a uni-body construction; and

said mount assembly is pivotable.

17. An apparatus mountable to a surface and for holding an electronic device, comprising:

a mount assembly for holding the electronic device; and

a base including a lower portion mountable to the surface and an upper portion attached to said mount, wherein said base includes weights, a gel portion, and a mat to conform to the surface;

said base has a uni-body construction;

said mount assembly is pivotable; and

said base includes a metal support sheet which extends throughout said base.

18. The apparatus of claim 17, wherein said weights are insert molded into said base.

19. The apparatus of claim 16, wherein said weights are insert molded into said base.

20. The apparatus of claim 17, wherein said base includes an alloy armature.